Collaborative Information Portal
Advance Training Information for Field Test Participants
July 18, 2002

The Collaborative Information Portal (CIP) is a web-based information management and retrieval system. Its purpose is to provide users at MER mission operations with easy access to a broad range of mission data and products and contextual information such as the current operations schedule. The CIP web-server provides this content in a user customizable web-portal environment. Since CIP is still under development, only a subset of the full feature set will be available for the FIDO field test.
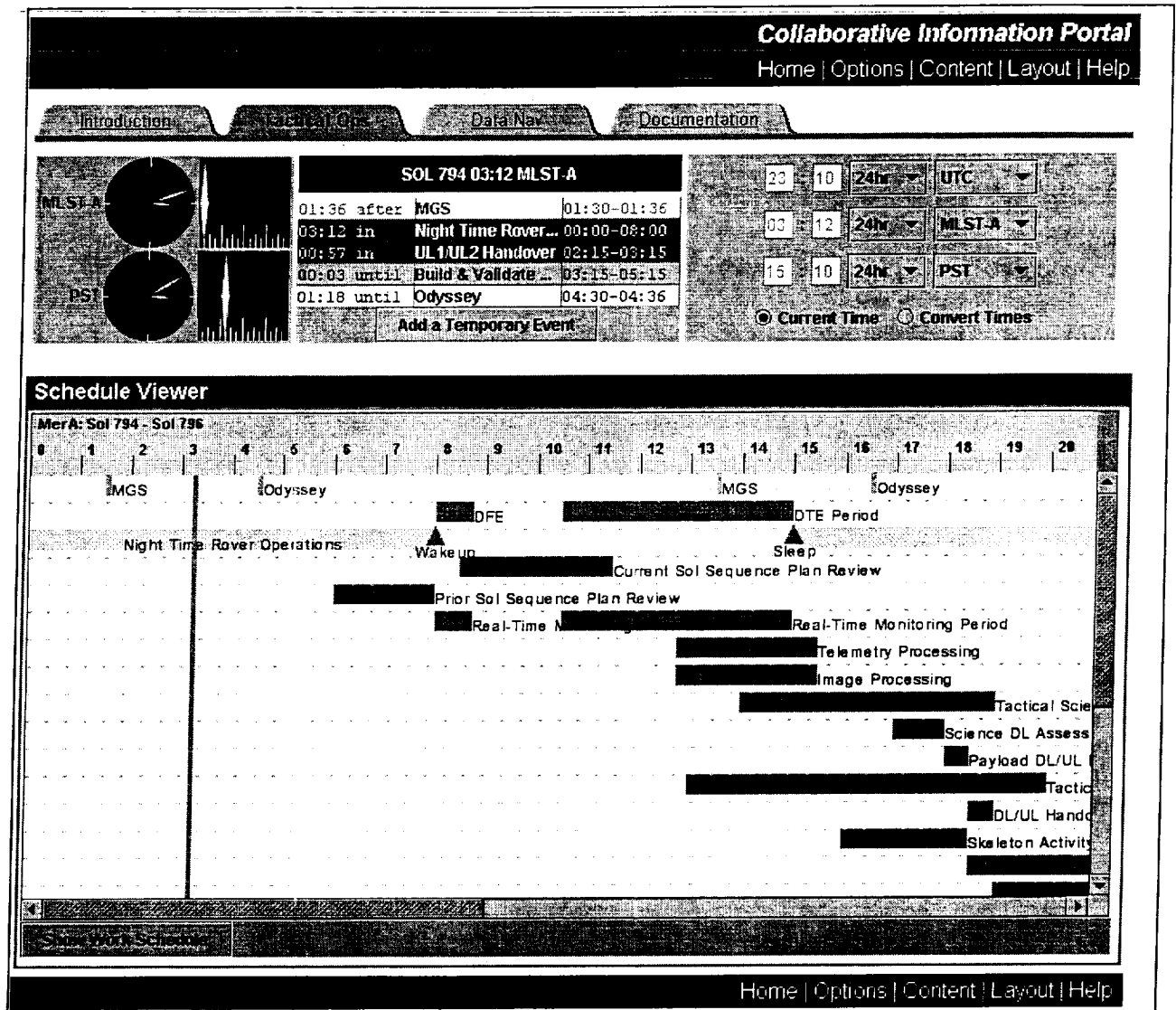
The CIP web-portal will be accessed through a standard web browser. CIP is intended to be intuitive and simple to use, however, at the training session, users will receive a 1-2 page reference guide, which should aid them in using CIP.

Users must provide their own computers for accessing CIP during the field test. These computers should be configured with Java 1.3 and a Java 2 enabled browser. Macintosh computers should be running OS 10.1.3 or later. Classic Mac OS (OS 9) is not supported. For more information please read section 7.3 in the FIDO Rover Science Operations Test Mission Plan.

Several screen shots of the Beta Release of CIP are shown on the following pages.

If you have any questions please contact Leslie Keely,
email:leslie@ptolemy.arc.nasa.gov, phone:(650)604-0570.

Schedule Viewer and Clocks

Collaborative Information Portal

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Introduction | Operations | Data Nav | Documentation

SOL 794 03:12 MLST-A

01:36 after	MGS	01:30-01:36
03:12 in	Night Time Rover...	00:00-08:00
00:57 in	UL1/UL2 Handover	02:15-03:15
00:03 until	Build & Validate ...	03:15-05:15
01:18 until	Odyssey	04:30-04:36

Add a Temporary Event

Current Time   Convert Times

Schedule Viewer

MerA: Sol 794 - Sol 796

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

MGS   Odyssey   MGS   Odyssey
                        DFE   DTE Period
Night Time Rover Operations   Wake up   Sleep
                                 Current Sol Sequence Plan Review
                Prior Sol Sequence Plan Review
                   Real-Time M   Real-Time Monitoring Period
                                            Telemetry Processing
                                            Image Processing
                                               Tactical Scie
                                            Science DL Assess
                                            Payload DL/UL
                                               Tactic
                                            DL/UL Hand
                                            Skeleton Activit

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Data Product Navigator

Introduction | Tactical Ops | Data Nav | Documentation

DPNavigator

○ Browse   ○ Search   ● Products

sol008 ▼ | Overhead | | Products |

LoC 0,0   Head 91,073
● Actual   ○ Planned

	Id	Group	Activity	Status	APXS	bellyCam	frontHaz
☐	R1	COT	Request 1	1			
☐	R2	longrange	IPS on Admiral	1			
☑	R3	eric	arm operations ...	1			1/1
	M16		cmd_armDeploy	1			
	S23		cmd_armDeploy	1			
	M17		CMI_Wedge_St...	1			
	S24		cmd_armPosX...	1			
	M18		FrontHaz_Wedge	1			
	S25		cmd_FrontHazc...	1			1/1
	M19		Move_Inst_Stan...	1			
	S26		cmd_armGuard...	1			
	M20		MarsYard_Salute	1			
	S27		cmd_armMoveA	1			
☐	R4	eric	arm operations ...	1	1/1	1/1	2/2
☐	R5	longrange	Nav	1			

N

Grid 4m

R

Data Product Navigator